



INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification 7: H04Q 7/34, 7/22		A1	(11) International Publication Number: WO 00/07398
			(43) International Publication Date: 10 February 2000 (10.02.00)
(21) International Application Number: PCT/FI99/00639 (22) International Filing Date: 26 July 1999 (26.07.99) (30) Priority Data: 981668 28 July 1998 (28.07.98) FI (71) Applicant (for all designated States except US): NOKIA NETWORKS OY [FI/FI]; Keilalahdentie 4, FIN-02150 Espoo (FI). (72) Inventor; and (75) Inventor/Applicant (for US only): SUONVIERI, Jukka [FI/FI]; Jenseninkatu 27 B 6, FIN-33610 Tampere (FI). (74) Agent: KOLSTER OY AB; Iso Roobertinkatu 23, P.O. Box 148, FIN-00121 Helsinki (FI).		(81) Designated States: AE, AL, AM, AT, AT (Utility model), AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, CZ (Utility model), DE, DE (Utility model), DK, DK (Utility model), EE, EE (Utility model), ES, FI, FI (Utility model), GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SK (Utility model), SL, TJ, TM, TR, TT, UA, UG, US, UZ, VN, YU, ZA, ZW, ARIPO patent (GH, GM, KE, LS, MW, SD, SL, SZ, UG, ZW), Eurasian patent (AM, AZ, BY, KG, KZ, MD, RU, TJ, TM), European patent (AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG). Published With international search report. Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.	

(54) Title: CONTROLLING PERIPHERAL DEVICE IN COMMUNICATION SYSTEM

(57) Abstract

The present invention relates to a communication system comprising subscriber stations (2, 3, 16, MS), which comprise means for transmitting and receiving telecommunication signals, network elements (BTS1, BTS2) in data transmission connection with the subscriber stations, a subscriber station management system (8) comprising means for controlling and supervising the operation of the subscriber stations (2, 3, 16) by means of a network element, and at least one subscriber station (16), to which a peripheral device (15) is connected. In order to manage peripheral devices as simply and flexibly as possible, the subscriber station management system (8) comprises means for controlling and supervising the peripheral device (15) connected to the subscriber station (16) via control signals (CNT3) to be transmitted to the subscriber station (16).

